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## APAW.S1871 Police Station Alarm Units

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### Police-station-connected Alarm Units

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#### **BOSCH SECURITY SYSTEMS INC**

S1871

130 Perinton Pkwy

Fairport, NY 14450-9107 USA

**Digital alarm communicator receiver**, Model D6500.

**Digital alarm communicator receiver**, Model D6600. The system consists of the D6600 receiver, B-010 computer and B-008 monitor.

**Commercial burglar-alarm-system control unit subassemblies and accessories**, Models D8103, D8108A, or D8108AH Enclosure, B12 Mounting Plate, D8004 Transformer Enclosure, D125B Powered Loop Interface, D127 reversing relay module, D811 arm status relay module (covered under file BP8925), Model D192G bell circuit supervision module, D-105-BL end of line resistor assembly, D8129 octo-relay, D8130 release module, D8132 booster power supply.

**Digital alarm communicator receiver subassemblies**, Models D6610 CPU Card; D6615 CPU Terminator Card, D6640, D6641 Line Cards; D6645 Telco Terminator Card; D6690 Line Card; D6691 Expansion Card; D6695 Terminator Card for use with Model D6600 and Model RF-2000 radio modem.

**Commercial burglar-alarm-system control unit subassemblies**, Models D6650, D6655 Line Cards suitable for use with only the Sonitrol Advantage Plus, Sonitrol Plus, and Plus SIA CP-01 control units.

**Zonex subsystems**, consisting of D8125 zone expansion module, D9127T, D9127U POPIT, Modules; Models D636A, control station with zone expander, Model D640 zone expander module.

Models D7412, D9412GV2(+5), D7412GV2(+5), D7212GV2(+5), D9412GV3(+5), D7412GV3(+5), D7212GV3(+5), D9412GV4(+9), D7412GV4(+9), D7212GV4(+10) DACT Units suitable for Mercantile Premise, Mercantile Safe, Vault Applications. For all Applications, the Model D8108A, or D8108AH, attack resistant enclosure and a Listed local sounding device are required. Suitable for use with Models D1256 and D1257 Command Center. The units, may include Listed modules and subassemblies referenced in the manufacturer's operation, installation manual. Suitable for bank safe and vault applications when used in conjunction with the Listed Model 5110 Electronic Sounding Device by Rothenbuhler Engineering, the Listed Model 4001-42 Balanced Line Module by Rothenbuhler Engineering, two Model D126 Batteries by Radionics, two Model D1218 Batteries by Radionics, one Model D133 Relay Module by Radionics, the Model D122L Battery Harness by Radionics and two Model D8108A, or D8108AH enclosures. Suitable for service if employed with C801 or C802 cellular transceiver subassemblies in cellular only mode and a Listed local sounding appliance; Model D8125 MUX Expansion Module.

**Combination control units**, Models B3512(+11), B4512 (+11) and B5512 (+11) control units suitable for Mercantile Premise and Mercantile and Bank Safe and Vault Applications. For all Applications, the Model D8108A attack resistant enclosure and a Listed local sounding device are required. Suitable for use with Models B915B920, B921C, B921CW, B930, B942, and B942W keypads and B430, B440, B441, B442, B443 communication modules; ; Model B56 keypad surface mount box. The units may include Listed modules and subassemblies referenced in the manufacturer's operation, installation manual. Suitable for bank safe and vault applications when used in conjunction with the Listed Model 5110 Electronic Sounding Device by Rothenbuhler Engineering, the Listed Model 4001-42 Balanced Line Module by Rothenbuhler Engineering, one Model D1218 Battery.

**Control unit accessories**, Model B920, B921C, B921CW and B930 keypads.

**Control unit subassemblies**, DACT Models B430, B440, and Zone Module, B201.(+13).

**Control unit subassemblies**, Cellular communication modules B440, B442, B443.(+14).

**Control unit subassemblies**, Cellular communication module B441.(+15).

**Combination control units**, Models D2212B, D2212BE may be followed by suffix "LT" intended for use with other separately Listed devices as indicated in the instructions, wiring diagram.

**Control unit subassemblies**, Models D2212B, D2212BE, followed by suffix "LC".

**Control unit accessories, keypads**, Models D202A, D220A, D222A, D223A, may be suffixed by TD; Models D621, D621B, D621W, D623, D623B, D623W, D625, D625B, D625W for use with control panels indicated in the installation instructions.

Models D720 and D1255, may be followed by suffixes R, TD or W, for use with control panels indicated in the installation instructions (covered under File S5579); Models D1260, D1260B, D1260R, D1260W, D1260BLK.

**Control unit subassembly**, Model ICP-SDI-9114, for use with control panels and keypads indicated in the installation instructions.

**Control unit accessories**, Models D133, D134 relay modules.

**Control unit accessory**, Model D208 zone expansion module.

**Control unit subassembly**, Model D208LC zone expansion module.

**Control unit accessories**, Models D9210B, D9210BC, D9210BLC access control modules. (Covered under File S5579).

**Control unit accessories**, Models SK-820 Data Repeater, SC9002 Printer (Covered under S5579).

**Control unit modules**, Models SC-4000D, SC-4000DSC, SC-4000 Guard Unit RF transmitters (Covered under S5579).

**Control unit subassembly**, Model LS-500 Line Simulator, Ethernet Module, Model B420 (Covered under S5579).

**Control unit accessory**, Network Interface Module, Model DX4020 (covered under File S5579).

**Control unit subassembly**, GPRS/GSM IP Communicator, Model ITS-DX4020-G (+8).

**Communicator interface module**, Model B450(+12).

**Control unit accessories**, printer interface, Model D9131A. For use with Radionics products where referenced in the installation instructions.

**Control unit subassemblies**, Models D6412LC, D6412M, D4412LC, D4412M, DX2010, DX3010.

**Control unit subassembly**, Ethernet Module, Model B420 (++) (Covered under S5579).

**Control unit accessory**, RF Receiver, Model RF3224. Suitable for use with transmitters indicated in the installation instructions.

Models D4412, D4412LT, D6412, D6412LT. For all applications, the Model D8108A or D8108AH, attack resistant enclosure and a Listed local sounding device are required. Suitable for use with Models D621, D621W, D623, D623W, D625, D625W Command Centers. The units may include Listed modules and subassemblies referenced in the manufacturer's operation, installation manual. Suitable for bank safe and vault applications when used in conjunction with the Listed Model S110 Electronic Sounding Device by Rothenbuhler Engineering.

**Control unit subassembly**, C900V2+ dialer capture module.

**Enclosure**, Model ULPS (++).

**Computer**, Model B-010 (+2) for use with receiver model D6600.

**Monitor**, Model B-008 (+3).

**Digital alarm communicator receiver**, Model 6100IPv6. The Model 6100IPv6 Connettix Receiver is suitable for use as a commercial DACR and PSDN communicator.

**Control unit accessory**, Model ISW-D8125CW-V2 (+7) wireless Interface module for use with separately Listed ISW-EN-4200 Wireless Inovonics RF Receiver. Compatible with control panels D9412GV3/D7412GV3/D7212GV3, D9412GV2/D7412GV2, D7212GV2.

+ - Complementary Listed to AMCX, AMCX7, UTOU, UTOU7, NBSX, NBSX7, APAW7, APOU, APOU7.

++ - Complementary Listed to ALVY, AMCX, AOTX, APOU, NBSX, UOXX, UTOU.

(+2) - Complementary Listed to UOJZ, UOJZC, AMCX7, APAW7, APOU, APOU7.

(+3) - Complementary Listed to UOXX, UOXXC, AMCX7, APAW7, APOU, APOU7.

(+4) - Complementary Listed to AMCX, AMCX7, APAW7.

(+5) - Suitable for Encrypted Line Security when employing Listed Models DX4020 or C900V2 via PSDN only.

(+6) - Complementary Listed to UOJZ, AMCX, APOU, ALVY, AOTX, NBSX, UTOU.

(+7) Complimentary Listed to APOU, AMCX, UTOU, AOTX, NBSX.

(+8) Complimentary Listed to UOJZ, AMCX, UTOU, NBSX, APOU.

(+9) Complimentary Listed to UOJZ, APOU, AMCX, APAW, ALVY, AOTX, UTOU, NBSX, AMTB, ANET, Suitable for Encrypted Line Security when employing Listed Models DX4020 or C900V2 via PSDN only.

(+10) Complimentary Listed to UOJZ, APOU, AMCX, APAW, ALVY, AOTX, UTOU, NBSX, AMTB, ANET, Suitable for Encrypted Line Security when employing Listed Models DX4020 or C900V2 via PSDN only.

(+11) Complimentary Listed to APOU, APOU7, AMCX, AMCX7, AOTX, AOTX7, APAW7, UTOU, UTOU7, NBSX, NBSX7, AMTB, ANET.

(+12) Complementary Listed to UOJZ, AMCX, AMCX7, APAW7, APOU, APOU7, AOTX, AOTX7, UTOU, NBSX, AMTB, ANET.

(+13) Complementary Listed under AMCX, AMCX7, AMTB (ANSI/SIA CP-01-2010), ANET, AOTX, AOTX7, APAW7, APOU, APOU7, NBSX, NBSX7, UTOU, UTOU7.

(+14) Complementary Listed under AMCX, AMCX7, AMTB, ANET, AOTX, ATOX7, APAW7, APOU, APOU7, NBSX, NBSX7, UTOU, UTOU7, UOJZ, ANSI/SIA CP-01-2010.

(+15) Complementary Listed under AMCX, AMTB, ANET, AOTX, APOU, NBSX, UTOU, ANSI/SIA CP-01-2010.

<b>Model</b>	<b>Standard Line Security</b>	<b>Encrypted Line Security</b>	<b>No Line Security</b>	<b>Conditions and Notes</b>
D6600 Netcom Receiver	X	—	—	when used with compatible control unit
D6600 Netcom Receiver	—	X	—	when used with a compatible control unit and Listed Model DX4020 Network Interface Module or the Listed model C900V2 Dialer Capture Module along with the D6680 network adapter.
D6500 Digital Alarm Communicator Receiver	—	—	X	—
D7412, D9412GV2, D7412GV2, D7212GV2, D9412GV3, D7412GV3, D7212GV3 DACT Units	X	—	—	—

B3512, B4512, B5512 Control Units	X			With onboard IP connection, B426 module, B440, B441, B442 or B443 cellular communication module with Bosch Listed D6600 or D6100IPv6
B3512, B4512, B5512 Control Units			X	When using B430 DACT communication module
D7412, D9412GV2, D7412GV2, D7212GV2, D9412GV3, D7412GV3, D7212GV3 DACT Units	—	X	—	when used with Listed Models DX4020 or C900V2 via PSDN only
D2212B, D2212BE(may be followed by suffix "LT") Control Units	—	X	—	when used with Listed model C900V2 Dialer Capture Module for use with receivers as indicated in the installation instructions
D4412, D4412LT, D6412, D6412LT Control Units	—	X	—	when used with the model C900V2 dialer capture module for use with receivers as indicated in the installation instructions
D6100IPv6 Digital Alarm Communicator Receiver	—	X	—	—
ITS-DX4020-G	X	X	—	When used with Bosch control panels, models D9412GV2, D7412GV2, D7212GV2, D9412GV3, D7412GV3, D7212GV3, and Bosch receivers, models D6600 and D6100I.

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